TOTAL CLAIMS  FOR  MUMBER FILED  AUMBER EXTRA  TOTAL CHARGEABLE CLAIMS  MINUS 20-  MINUS 20-  MULTIPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter '0' in column 2  CLAIMS AS AMENDED - PART II  (Column 1)  (Column 2)  CLAIMS AS AMENDED - PART II  (Column 3)  MUMBER PRESENT  PREVIOUSLY  AMENDENT  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  MINUSER  PRESENT  MINUSER  PRESENT  PRESENT  AND -  TOTAL  OR *270-  TOTAL  OR *270-  TOTAL  ADD-  RATE TIONAL  FEE  ADD-  TOTAL  ADD-  RATE TIONAL  FEE  OR *270-  TOTAL  OR *3518-  X40-  OR X80-  ADD-  FREST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  TOTAL  OR *3518-  OR *3518-  TOTAL  OR *3518-			CLAIMS A	S FILED (Colum			emo 2)	SMALL E		05		THAN
FOR MINISER FILED ALABSER EXTRA  TOTAL CHARGEABLE CLAIMS   minus 20   X\$ 9=	T	OTAL CLAIM	S			:				7		FEE
## PRESENTATION OF MULTIPLE DEPENDENT CLAIM  ## PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  ## Column 1    Column 2	F	OR .		NUMBE	R FILED	NUM	BER EXTRA	BASIC FE	<b>E</b> (	ОЯ	BASIC FEE	96
### PRESENTATION OF MULTIPLE DEPENDENT CLAIM  #### PRESENT FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  ###################################	ī	OTAL CHARGE	ABLE CLAIMS	14 "	inus 20=	•		X\$ 9=		OB	X\$18=	
*If the difference in column 1 is less than zero, enter "o" in column 2  *If the difference in column 1 is less than zero, enter "o" in column 2  **CLAIMS AS AMENDED - PART II  (Column 1) (Column 2) (Column 3)  **CLAIMS AS AMENDED - PART II  (Column 1) (Column 2) (Column 3)  **CLAIMS REAGURING REMANDING R	EN	DEPENDENT (	CLAIMS	3	ninus 3 =	•		X40-			X80=	
CLAIMS AS AMENDED - PART II  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 3)  (Column 4)  (Column 4)  (Column 5)  (Column 5)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 8)  (Column 1)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 3)  (Column 1)  (Column 1)  (Column 2)  (Column 3)  (Column 4)  (Column 3)  (Column 4)  (Column 4)  (Column 5)  (Column 5)  (Column 6)  (Column 6)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 8)  (Column 8)  (	M	ULTIPLE DEPE	ENDENT CLAIM P	RESENT	N			1125			070	
CLAIMS AS AMENDED - PART II  (Column 1) (Column 2) (Column 3)  **READING NAME PREVIOUSLY PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  **Total	•	If the differenc	e in column 1 is	less than :	zero, enter	r "O" in i	column 2			<b>J</b>		97
Column 1   Column 2   Column 3   SMALL ENTITY OR SMALL ENTIT			CLAIMS AS A	MENDE	D - PAR	TII		IOIAL		lou		
REMAINING AFTER PREVIOUSLY PRESENT PRESENT FEE TONAL FEE	_		(Column 1)		(Colur	mn 2)	(Column 3)	SMALL	ĖNTITY	OR		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM   135= OR   270=	ENTA		REMAINING AFTER		NUM! PREVIO	BEA CUSLY		RATE	TIONAL		RATE	ADDI TIONA FEE
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM   135= OR   270= OR   107AL   OR ADDIT. FEE OR AMENDMENT   MINUS   PAID FOR   PAI	Ž	Total	10	Minus	. //	10	•	X\$ 9=		OR	X\$18=	
HIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM   HIGHEST PREVIOUSLY PAID FOR ADDIT. FEE			a de la companya della companya della companya de la companya della companya dell			- 2				1		
(Column 1) (Column 2) (Column 3)  CLAIMS REMAINING HIGHEST PREVIOUSLY PAID FOR AMENDMENT PREVIOUSLY PAID FOR PRESENT PRESENT PRESENT PRESENT PREVIOUSLY PAID FOR PREVI	AME	Independent	. 4					X40=		OR	X80≠	
COlumn 1) (Column 2) (Column 3)  REMAINING AFTER PREVIOUSLY PAID FOR TOTAL  Total - 5 Minus - 20 = X40= OR X518=  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  COLUMN REMAINING AFTER PREVIOUSLY PAID FOR TOTAL OF MULTIPLE DEPENDENT CLAIM  COLUMN REMAINING AFTER PREVIOUSLY PAID FOR PREVIOUSLY PAID FOR TOTAL OF MULTIPLE DEPENDENT CLAIM  COLUMN REMAINING AFTER PREVIOUSLY PAID FOR TOTAL OF MULTIPLE DEPENDENT EXTRA PAID FOR TOTAL OF MULTIPLE DEPENDENT EXTRA PREVIOUSLY PAID FOR TO	AME	Independent FIRST PRES	ENTATION OF MI									
CLAIMS REMAINING RATE RATE RATE RATE RATE RATE RATE RATE	AME	Independent FIRST PRES	ENTATION OF MI					+135=		OR	22/0- 101AL	
FIRST PRIESENTATION OF MULTIPLE DEPENDENT CLAIM     +135=	AME	FIRST PRES	•		PENDENT	CLAIM		+135=		OR	22/0- 101AL	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM	ر.	Independent FIRST PRES	(Column 1) CLAINS REMAINING AFTER		(Column High)	nn 2) Est BER XVSLY	(Column 3) PRESENT	+135= TOTAL ADDIT. FEE	ADDI- TIONAL	OR	270- TOTAL ADOIT. FEE	TIONA
+135= OR +2709    O	ر.	HRST PRES	(Column 1) CLAINS REMAINING AFTER	JETIPLE DE	(Column High)	nn 2) Est BER XVSLY	(Column 3) PRESENT	+135= TOTAL ADDIT. FEE	ADDI- TIONAL	OR OR	92/0= YOTAL ADOIT, FEE RATE	ADDI- TIONA FEE
COlumn 1) (Column 2) (Column 3)  CLAIMS REMAINING AFTER AMENDMENT PREVIOUSLY PAID FOR PAID FOR TOTAL TIONAL FEE  Total - Minus 2 - XS 9= XS18=  Y40- X90- X90- X90- X90- X90- X90- X90- X9	ر. ا	FIRST PRES	(Column 1) CLAINS REMAINING AFTER AMENDMENT - /5	JITIPLE DE	(Column Highligh MUME) PREVIO PAID I	nn 2) EST BER WELY FOR	(Column 3) PRESENT EXTRA	+135= TOTAL ADDIT. FEE  RATE  X\$ 9=	ADDI- TIONAL	OR OR	72/0= TOTAL ADOIT. FEE RATE X\$18=	TIONA
COlumn 1) (Column 2) (Column 3)  CLAIMS REMAINING AFTER AFTER AMENOMENT  Total  Minus  Total  Minus  TOTAL  Minus  TOTAL  Minus  TOTAL	ر.	FIRST PRES	(Column 1) CLAINS REMAINING AFTER AMENDMENT - /5	JITIPLE DE	(Column Highligh MUME) PREVIO PAID I	nn 2) EST BER WELY FOR	(Column 3) PRESENT EXTRA	+135= TOTAL ADDIT. FEE  RATE  X\$ 9=  X40=	ADDI- TIONAL	OR OR OR	72/0= TOTAL ADOIT. FEE PATE X\$18=	TIONA
CLAIMS REMAINING AFTER NUMBER PREVIOUSLY EXTRA  Total -	. 1	FIRST PRES	(Column 1) CLAINS REMAINING AFTER AMENDMENT - /5	JITIPLE DE	(Column Highligh MUME) PREVIO PAID I	nn 2) EST BER WELY FOR	(Column 3) PRESENT EXTRA	+135= TOTAL ADDIT FEE RATE X\$ 9= X40= +135=	ADDI- TIONAL	OR OR OR OR	72/0= TOTAL ADOIT. FEE  RATE  XS18= +470=	TIONA FEE
Total - Minus - 2 - X\$ 9=	ر. ا	FIRST PRES	(Column 1) CLAIMS REMAINING AFTER AMENDMENT - /55 ENTATION OF MU	JITIPLE DE	(Column High NUME PREVIO PAID)	m 2) EST BER SUBLY FOR CLAIM	(Column 3) PRESENT EXTRA	+135= TOTAL ADDIT FEE RATE X\$ 9= X40= +135= TOTAL	ADDI- TIONAL FEE	OR OR OR OR	72/0= TOTAL ADOIT. FEE  RATE  XS18= +470=	TIONA FEE
Independent - 3 Minus 2 - X40= X40= OR X80=	AMENDMENT 8	FIRST PRES	(Column 1) CLAINS REMAINING AFTER AMENDMENT - /5	JITIPLE DE	(Column Highland) PENDENT  (Column Highland) (Co	CLAIM  To 2)  EST  BER  JUSLY  FOR  CLAIM	(Column 3)  PRESENT EXTRA  - // - // (Column 3)  PRESENT	+135= TOTAL ADDIT. FEE  RATE  X\$ 9=  X40=  +135= TOTAL ADDIT. FEE	ADDI- TIONAL FEE	OR OR OR OR	PATE  XS18-  TOTAL ADDIT. FEE  ADDIT. FEE	TIONA FEE
PHAST PRESENTATION OF MULTIPLE DEPENDENT CLAIM	AMENDMENT 8	FIRST PRES	(Column 1) CLAINS REMAINING AFTER AMENDMENT  - /5	Minus Minus LTIPLE DE	(Column Highland) (Column H	CLAIM  To 2)  EST  BER  JUSLY  FOR  CLAIM	(Column 3)  PRESENT EXTRA  - // - // (Column 3)  PRESENT	+135= TOTAL ADDIT FEE  RATE  X3 9= X40= +135= TOTAL ADDIT FEE	ADDI- TIONAL FEE	OR OR OR	FATE  XS18- FOTAL RATE  RATE  RATE	TIONA FEE
+135= OR +270=	AMENDMENT 8	Total Independent Independent Independent	(Column 1) CLAINS REMAINING AFTER AMENDMENT  - /5  ENTATION OF MU  (Column 1) CLAIMS REMAINING AFTER AMENDMENT  - / /	Minus Minus LTIPLE DE	(Column High Mulas PREVIO PAID I HIGH NUMB PREVIO PAID I P	CLAIM  TO 2)  EST  BER  VISLY  FOR  CLAIM  TO 2)  ST  BER  USLY  FOR	(Column 3)  PRESENT EXTRA  (Column 3)  PRESENT EXTRA	+135= TOTAL ADDIT FEE  RATE  X\$ 9=  X40= +135= TOTAL ADDIT FEE  RATE  X\$ 9=	ADDI- TIONAL FEE	OR OR OR OR	FATE  X\$18- FOTAL RATE  X\$18- FOTAL RATE  X\$18- FOTAL RATE  X\$18-	TIONA FEE
	AMENDMENT B	FIRST PRES	(Column 1) CLAINS REMAINING AFTER AMENDMENT - /5	JITIPLE DE	(Column Highland) PENDENT  (Column Highland) (Co	CLAIM  To 2)  EST  BER  JUSLY  FOR  CLAIM	(Column 3)  PRESENT EXTRA  - // - // (Column 3)  PRESENT	+135= TOTAL ADDIT. FEE  RATE  X\$ 9=  X40=  +135= TOTAL ADDIT. FEE	ADDI- TIONAL FEE	OR OR OR OR	PATE  XS18-  TOTAL ADDIT. FEE  ADDIT. FEE	TION/FEE